

What is claimed is:

1. A finisher for a vehicle having:
 - an elongated body;
 - 5 a plurality of mounting portions that are formed protruding from a rear surface side of the body, mounting members that are mounted on a vehicle body being either held by or fixed to the mounting portions; and
 - a bracket formed in an elongated shape and holding a switch in a vicinity of a center portion in a longitudinal direction thereof,
 - 10 wherein the bracket is aligned along a longitudinal direction of the body, and two end portions of the bracket are mounted on the mounting portions in such a manner that a bridge is formed between two adjacent mounting portions from among the plurality of mounting portions, and the switch is operable from a vehicle body exterior side.
- 15 2. The finisher for a vehicle according to claim 1, wherein the bracket and the mounting portions have a positioning and engaging portion that determines a positional relationship between the bracket and the mounting portions.
3. The finisher for a vehicle according to claim 1, wherein, via a through hole
20 formed in the body, the switch is exposed to the outside of a vehicle in a state of being set slightly recessed from an exterior surface of the finisher or so as to be essentially flush with the exterior surface of the finisher.
4. The finisher for a vehicle according to claim 1, wherein the switch is formed
25 integrally with the bracket by outsert molding.